EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	12	"6272548"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 16:37
L5	508	("WILKINSON, MARK" or "MILLER, RONALD" or "MCDANIELS, MICHAEL")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 16:49
L6	0	l5 and ((("source" or "destination") adj "address") with packet$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 16:50
L7	2	"MIRAGE NETWORKS, INC"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 16:50
L8	14	((("source" or "destination") adj "address") with "synthetic")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:12
L10	3	"7240368"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:12
L11	316	726/23	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:12
L12	0	l11 and ((("source" or "destination") adj "address") with "synthetic")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:14
L13	2	l11 and ("synthetic" with "address")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:14
L14	400	726/13.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:13
L15	1	l14 and ((("source" or "destination") adj "address") with "synthetic")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:14

L16	2	I14 and ("synthetic" with "address")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:14
L17	408	726/14.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:14
L18	0	I17 and ((("source" or "destination") adj "address") with "synthetic")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:14
L19	1	I17 and ("synthetic" with "address")	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2008/01/21 18:15

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Patents

Patents **1 - 10** on **destination address is synthetic**. (**0.02** seconds)

Sort by relevance | Sort by date (new first) | Sort by date (old first)

Arrangement for traversing an IPv4 network by IPv6 mobile nodes
US Pat. 6865184 - Filed May 28, 2003 - Cisco Technology, Inc.
Hence, the **synthetic** tag **address** enables the 55 **destination** IPv6 router to send
an IPv6 reply packet back to the source IPv6 mobile node via the IPv4 ...

Method of producing and modifying a **synthetic** picture
US Pat. 4689616 - Filed Jul 29, 1985 - U.S. Philips Corporation
The memories 7 and 5 are alternately source and **destination** memories ...
object width counter 24 **destination address** register 25 **destination address** counter ...

Arrangement for traversing an IPv4 network by IPv6 mobile nodes via a ...
US Pat. 7149225 - Filed Jul 11, 2003 - Cisco Technology, Inc.
The **synthetic** tag **address** includes a unique identifier that enables the MAP to
... The first IPv4 packet has a **destination address** field specifying the IPv4 ...

System for transferring pixel data from a digitizer to a host memory using ...
US Pat. 5943504 - Filed Apr 14, 1997 - International Business Machines Corporation
... processor while a new **destination address** is loaded. In one embodiment, the
invention provides a mechanism to create a **synthetic** horizontal synch pulse ...

Two camera system for locating and storing indicia on conveyed items
US Pat. 6236735 - Filed Nov 7, 1997 - United Parcel Service of America, Inc.
OTHER PUBLICATIONS "Use of **Synthetic** Discriminant Functions for Handwritten ...
typically stamped on the parcel in the same area as the **destination address**. ...

Telephone system
US Pat. 5748723 - Filed Dec 13, 1996 - Toshiba Corporation
13 the **destination** candidate associated in said **destination** information table
with the entry identical to said analysis target part of said source **address** ...

Voice message system using **synthetic** speech
US Pat. 5029200 - Filed May 2, 1989 - AT&T Bell Laboratories
Network voice mail message 400 is then transmitted to the **destination** VMS ...
45 The common phrase ID 604 may point to a memory **address** (as shown in FIG. ...

Video capture method
US Pat. 6020900 - Filed Apr 14, 1997 - International Business Machines Corporation
... invention addresses w host processor while a new **destination address** is loaded.
... ferred so that il can load a new DMA **address**. The **synthetic** fashion. ...

Simulation of computer-based telecommunications system
US Pat. 5946474 - Filed Jul 3, 1997 - Telefonaktiebolaget L M Ericsson
This table has an array listing the blocks that are the (**synthetic**) instruction set

... When a signal is sent, the 34 EXECUTION MODEL **destination address** is ...

Speech recognition control system and method
US Pat. 4605080 - Filed Mar 25, 1985
... speaker 45 which receives **synthetic** speech signals from an amplifier 46 connected
... the printing of the **destination** or **address** to which the article or ...

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Patents

Patents 1 - 10 on **destination address is synthetic hardware address**. (**0.02** seconds)

Sort by relevance | Sort by date (new first) | Sort by date (old first)

Simulation of computer-based telecommunications system
US Pat. 5946474 - Filed Jul 3, 1997 - Telefonaktiebolaget L M Ericsson
The signal may be 1Q measurements take place at the TRL **Hardware** error situ- sent
... When a signal is sent, the 34 EXECUTION MODEL **destination address** is ...

Sprites with depth
US Pat. 6215496 - Filed Jul 23, 1998 - Microsoft Corporation
Forward mapping pushes pixels from the source (original) image to the **destination** (new)
image, using a mapping that specifies the **destination** pixel **address** ...

Message routing in a multi-processor computer system with alternate edge ...
US Pat. 5594866 - Filed Mar 18, 1996 - Intel Corporation
After a communication route is established, the **destination** node responds ...
All odd edges of the strobe signal are unmodified by the routing **hardware**. ...

Intrusion and misuse deterrence system employing a virtual network
US Pat. 7240368 - Filed Apr 13, 2000 - Verizon Corporate Services Group Inc.
That is, **destination address** 44 equals a **destination address** in virtual network 60.
... of **hardware** will be suitable for practicing the present invention. ...

Coupling of voice and computer resources over networks
US Pat. 5610920 - Filed Mar 20, 1996 - Lockheed Martin Corporation
The system uses voice processing **hardware** as well as open systems architecture (OSA)
hardware and networks. The system does not **address**: 50 1) real-time ...

Server for handling multimodal information
US Pat. 6859451 - Filed Apr 21, 1998 - Nortel Networks Limited
HARDWARE EXAMPLES In principle, the server could be implemented on a wide ...
and able to use it as a data source or **destination**, by making telephone calls ...

Multi-mode radar system having real-time ultra high resolution **synthetic** ...
US Pat. 5708436 - Filed Jun 24, 1996 - Northrop Grumman Corporation
... ,__ .. as to select mods dependent **hardware** paths due to the fact w ,]]i(E oft(a.
.... memory 178 and the **destination** program to channel dunng a SAR ...

Packet network telecommunication system having access nodes with word ...
US Pat. 4866759 - Filed Nov 30, 1987
The ASCII over PTN 16 to the **destination** PTN access node 18. and message storage
... The egress tele- using conventional text-to-speech **hardware** and soft- ...

Optimal paths for marine data collection
US Pat. 6629037 - Filed Jun 26, 2000 - WesternGeco, L.L.C.
Cable functions or **hardware** implementing functions or neural networks can be ...

MCm(k) ii=serial **address** of vessel j=serial **address** of **destination** cell (6) ...

<u>Acoustic signal transmission with insertion signal for machine control</u>
US Pat. 6947893 - Filed Nov 16, 2000 - Nippon Telegraph & Telephone Corporation
Also, the **hardware** structures of the synthesizing apparatus 4 and extraction ...
pathways from the current location to the target **destination** location, ...

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